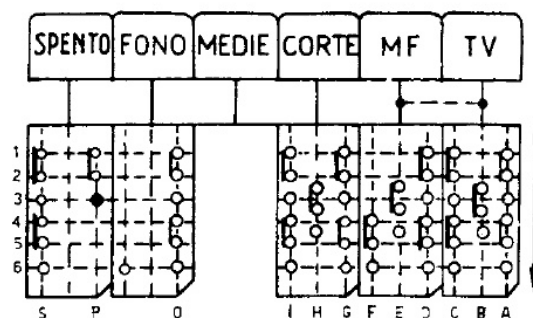


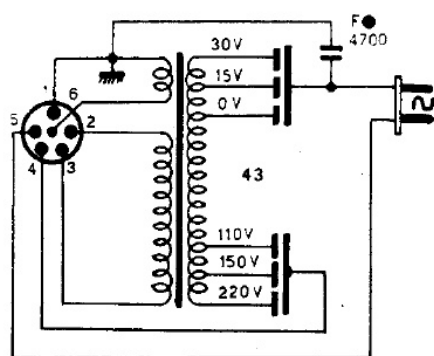
 Punto di attacco del circuito stampato.

ELEMENTO CIRCUITO	SIMBOLO		VOLT	SIMBOLO	TOLLERANZE	
Condens.	a Fiala Plasticon	F	12		± 20	-
"	MICA	M	50		± 10	a
"	CERAMICO	C	125		± 5	b
"	STIROFLEX	S	300		± 2	c
"	ELETTROLITICO	E	400		± 1	d
Resistenza ad impasto	R		500		± 0,5	e
" a filo	<u>R</u>		650		-	-
			Dissipazione delle resistenze.			
			1/2 W	1 W	2 W	

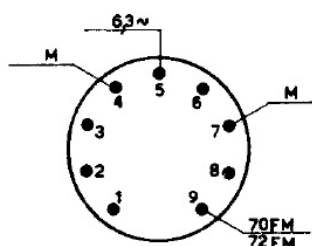
A TASTO ABBASSATO I CONTATTI SI SPOSTANO NELLA DIREZIONE DELLA FRECCIA.



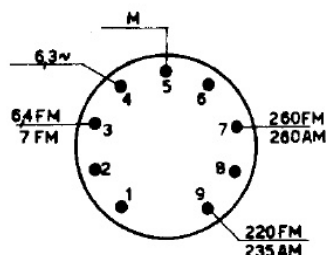
T4



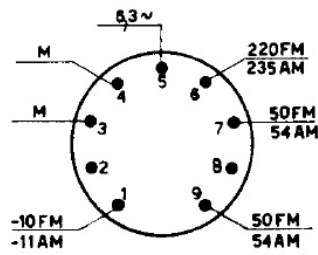
EABC 80



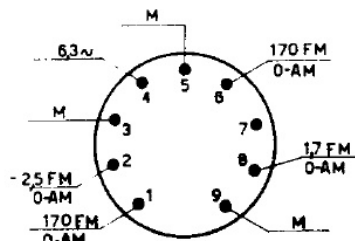
EL 84



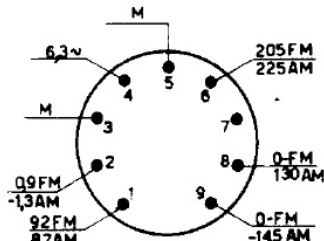
EM 84



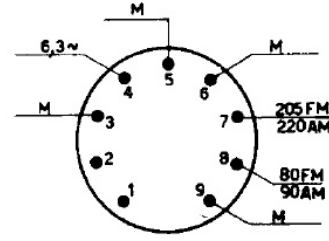
ECC 85



ECH 81



EF 89



Gli zoccoli delle valvole sono visti dal disotto.

Tensioni misurate verso massa e senza segnale RF in antenna.

Resistenza dello strumento: $20K\Omega/V$